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Serial Number: **10/662,105**

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Inventor Information for 10/662105

| Inventor Name | City | State/Country |
|--------------------------|------------|---------------|
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| 1 | US 7048104 B2 | 20060523 | Selective bypass of solenoid- controlled supply to friction elements of an automatic transmission | 192/3.63 | 192/51; 192/87.13 | Nickerson; Kurt et al. |
| 1 | US 7010407 B2 | 20060307 | One-way orifice for controlling a supply flow rate and permitting rapid reverse flow | 701/67 | | Karczag; Dennis et al. |
| 1 | US 6944529 B2 | 20050913 | Automatic fluid draining from a hydraulic system component of an automatic transmission | 701/51 | 137/487; 137/488; 477/34; 477/38; 477/50; 701/66 | Person; Dennis et al. |
| 1 | US 6918098 B2 | 20050712 | Random code generation using genetic algorithms | 716/4 | 702/118; 703/16; 703/26; 703/28; 714/28; 714/33; 714/39; 714/728; 714/735; 714/739; 716/18 | Smith; Zachary Steven et al. |
| 1 | US 5890509 A | 19990406 | Hydraulic temperature compensated cooler bypass control for an automatic transmission | 137/115.26 | 165/284; 60/329 | Becker; Lee John et al. |

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| 1 | US 5878474 A | 19990309 | Method for installing flexible sign panels with movable trolley | 29/431 | 242/557; 29/448 | Yasnogorodskiy; Vladimir et al. |
| 1 | US 5802490 A | 19980901 | Torque converter regulator and clutch lockout system for an automotive vehicle | 701/51 | 192/3.28; 192/3.29; 192/3.3; 192/3.33; 477/169; 477/62; 701/67; 701/68 | Droste; Timothy A. |
| 1 | US 5799260 A | 19980825 | System for controlling multiple hydraulic pumps in an automatic transmission | 701/51 | 192/3.29; 192/3.3; 477/156; 477/158; 701/58; 701/67 | Droste; Timothy A. et al. |
| 1 | US 5762134 A | 19980609 | Hydraulic temperature compensated cooler bypass control for an automatic transmission | 165/284 | 137/115.26; 137/467.5; 60/329; 60/337 | Droste; Timothy A. et al. |
| 1 | US 5738294 A | 19980414 | Movable apparatus for installing flexible sign panels | 242/396.1 | 160/24; 160/243; 160/247; 242/397.5; 242/403; 242/557 | Yasnogorodskiy; Vladimir et al. |
| 1 | US 5725173 A | 19980310 | Movable apparatus for installing flexible sign panels | 242/396.1 | 160/24; 160/243; 160/247; 242/397.5; 242/403; 242/557 | Yasnogorodskiy; Vladimir et al. |
| 1 | US 5700226 A | 19971223 | Hydraulic lubrication control system for | 477/156 | 475/120; 74/731.1 | Droste; Timothy A. |

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| | | | an automatic transmission | | | |
| 1 | US 5685054 A | 19971111 | Method for installing flexible sign panels with movable device | 29/446 | 242/557; 29/782; 40/603 | Yasnogorodskiy; Vladimir et al. |
| 1 | US 5637053 A | 19970610 | Torque converter clutch lockout hydraulic system | 477/62 | 477/169 | Droste; Timothy A. et al. |
| 1 | US 4995971 A | 19910226 | Dual purpose automatic transmission oil pan | 210/168 | 184/6.2; 184/6.24; 184/6.25; 210/172; 210/222; 210/223; 335/305; 74/467; 74/606R | Droste; Timothy A. et al. |
| 1 | US 4876923 A | 19891031 | Torque converter lockup clutch control for an automatic transmission | 475/60 | 192/3.3; 192/3.31; 477/62 | Crandall; Scott R. et al. |